# TABLE 2 SAMPLE LOCATION/RESULTS SUMMARY

Table 2. Sample Location/Result Summary
16-Jun-99

Building Number	Homogeneous Area	Sample Number	Material Description	Floor	Room	Sample Location	% ACM	Assessment Classification
300	17	300-17A	Floor Tile, TAN, 12"X12", WITH TAN, BROWN AND WHITE MARKS	1	113	15' EAST 5' NORTH OF SOUTHWEST CORNER	2	7A
300	18	300-18A	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 17	1	113	15' EAST 5' NORTH OF SOUTHWEST CORNER	NAD	7A
300	19	300-19A	Floor Tile, DARK GRAY, 12"X12", WITH WHITE AND BLACK MARBLE PATTERN	1	113	15' EAST 25' NORTH OF SOUTHWEST CORNER	NAD	7A
300	20	300-20A	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 19	1	113	15' EAST 25' NORTH OF SOUTHWEST CORNER	NAD	, 7 <b>A</b>
300	21	300-21A	Floor Tile, TAN, 12"X12", WITH REDISH BROWN AND WHITE MARKS	2	C-10	HALLWAY OUTSIDE ROOM 101	NAD	7A
300	22	300-22A	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 21	2	C-10	HALLWAY OUTSIDE ROOM 101	NAD	7A
300	23	300-23A	Floor Tile, BROWN, 12"X12", WITH WHITE AND BLACK AND TAN MARKS	1	CAFETERIA	NORTH EXIT OF CAFETERIA	NAD	7 <b>A</b>
300	23	300-23B	Floor Tile, BROWN, 12"X12", WITH WHITE AND BLACK AND TAN MARKS	1	CAFETERIA	10' WEST OF SOUTHEAST CORNER	NAD	7A
300	24	300-24A	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 23	1	CAFETERIA	NORTH EXIT OF CAFETERIA	NAD	7A
300	24	300-24B	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 23	1	CAFETERIA	10' WEST OF SOUTHEAST CORNER	NAD	7A

Table 2. Sample Location/Result Summary
16-Jun-99

Building Number	Homogeneous Area	Sample Number	Material Description	Floor	Room	Sample Location	% ACM	Assessment Classification
300	25	300-25A	Vinyl Sheeting, BROWN, , WOOD GRAIN	2	213	\$OUTHWEST CORNER	NAD	7 <b>A</b>
300	26	300-26A	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 25	2	213	SOUTHWEST CORNER	NAD	7A
300	27	300-27A	Plaster, , ,	STAIRS	2-5	SOUTH STAIRWELL	NAD	7A
300	27	300-27B	Plaster, , ,	1	NEW STAIRS	-	NAD	7A
300	27	300-27C	Plaster, , ,	2	213	THRESHOLD	NAD	7A
300	27	300-27D	Plaster, , ,	2	213	10' NORTH OF SOUTHEAST CORNER	NAD	7A
300	27	300-27E	Plaster, , ,	2	STORES	NORTHWEST CORNER	NAD	7A
300	27	300-27F	Plaster, , ,	STAIRS	2-5	NORTH STAIRWELL	NAD	7A
300	27	300-27G	Plaster, , ,	1	113	THRESHOLD	NAD	7A
300	29	300-29A	Wall Board, , , GYPSUM BOARD	1	112	I' WEST OF SOUTHEAST CORNER	NAD	7A

**Table 2. Sample Location/Result Summary** 

Building Number	Homogeneous Area	Sample Number	Material Description	Floor	Room	Sample Location	% ACM	Assessment Classification
300	33	300-33A	Pipe Insulation, , ,	B-0	TUNNEL	TO RIGHT OF ENTRANCE	10	7 <b>A</b>
300	33	300-33B	Pipe Insulation, , ,	B-0	TUNNEL	15' EAST 5' SOUTH OF NORTHWEST CORNER	NAD	7 <b>A</b>
300	33	300-33C	Pipe Insulation, , ,	B-0	TUNNEL	8' EAST 5' SOUTH OF NORTHWEST CORNER	NAD	7A
300	34	300-34A	Cementitious Fitting, , . MUDDED JOINT ON FIBERGLASS LINES	В	TUNNEL	10' WEST OF SOUTHEAST CORNER	NAD	7 <b>A</b>
300	34	300-34B	Cementitious Fitting, , , MUDDED JOINT ON FIBERGLASS LINES	В	TUNNEL	5' NORTH OF SOUTHEAST CORNER	NAD	7A
300	34	300-34C	Cementitious Fitting, , , MUDDED JOINT ON FIBERGLASS LINES	В	OLD TUNNEL	TO LEFT OF ENTRANCE	NAD	7 <b>A</b>
300	35	300-35A	Cementitious Fitting, , , MUDDED JOINT	В	BOILER	2' SOUTH 5' EAST OF NORTHWEST CORNER	45	7A
300	35	300-35B	Cementitious Fitting, , , MUDDED JOINT	В	BOILER	2' SOUTH 5' EAST OF NORTHWEST CORNER	NAD	7A
300	35	300-35C	Cementitious Fitting, , , MUDDED JOINT	В	BOILER	ENTRANCE TO BOILER ROOM TUNNEL	NAD	7A
300	36	300-36A	Tank Insulation, , ,	В	BOILER	12' NORTH 20' EAST OF SOUTHWEST CORNER	75	7A

**Table 2. Sample Location/Result Summary** 16-Jun-99

Building Number	Homogeneous Area	Sample Number	Material Description	Floor	Room	Sample Location	% ACM	Assessment Classification
300	36	300-36B	Tank Insulation, , ,	В	BOILER	1,2' NORTH 18' EAST OF SOUTHWEST CORNER	NAD	7A
300	36	300-36C	Tank Insulation, , ,	В	BOILER	12' NORTH 15' EAST OF SOUTHWEST CORNER	NAD	7A
300	37	300-37A	Breeching, , ,	В	BOILER	20' NORTH 20' EAST OF SOUTHWEST CORNER	85	7A
300	37	300-37B	Breeching, , ,	В	BOILER	21' NORTH 25' EAST OF SOUTHWEST CORER	NAD	7A
300	37	300-37C	Breeching, , ,	В	BOILER	23' WEST 18' EAST OF SOUTHWEST CORNER	NAD	7A

# TABLE 3 ASBESTOS MANAGEMENT/COST SUMMARY

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	01	Floor Tile, BLACK, 9"X9", WITH LIGHT MARKS	114	72	SF	162.00	136.80	1
			Tota	al for Homogeneous	Area =	162.00	136.80	-
300	02	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 01	114	72	SF	309.60	136.80	1
			Tota	al for Homogeneous	s Area =	309.60	136.80	-
300	03	Floor Tile, BROWN, 9"X9", WITH WHITE AND RED MARKS	114	72	SF	162.00	136.80	1
			Tota	al for Homogeneous	s Area =	162.00	136.80	-
300	04	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 03	114	72	SF	309.60	136.80	1
			Tota	al for Homogeneous	s Area =	309.60	136.80	
300	05	Floor Tile, WHITE, 9"X9", WITH DARK BLUE STREAKS	101	924	SF	2,079.00	1,755.60	1
			Tota	al for Homogeneous	s Area =	2,079.00	1,755.60	_
300	06	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 05	101	924	SF	3,973.20	1,755.60	1
			Tota	al for Homogeneous	s Area =	3,973.20	1,755.60	_

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	07	Floor Tile, TAN, 9"X9", WITH WHITE STREAKS	106	286	SF	643.50	543.40	1
			Tota	l for Homogeneous	Area =	643.50	543.40	
300	08	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 07	106	286	SF	1,229.80	543.40	1
			Tota	l for Homogeneous	Area =	1,229.80	543.40	-
300	09	Floor Tile, BROWN, 9"X9", WITH LIGHT AND DARK BROWN MARKS	112	374	SF	841.50	710.60	1
300	09	Floor Tile, BROWN, 9"X9", WITH LIGHT AND DARK BROWN MARKS	2-5	810	SF	1,822.50	1,539.00	1
300	09	Floor Tile, BROWN, 9"X9", WITH LIGHT AND DARK BROWN MARKS	208	484	SF	1,089.00	919.60	1
			Tota	ıl for Homogeneous	Area =	3,753.00	3,169.20	-
300	10	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 09	112	374	SF	1,608.20	710.60	1
300	10	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 09	2-5	810	SF	3,483.00	1,539.00	1
300	10	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 09	208	484	SF	2,081.20	919.60	1
			Tota	al for Homogeneous	s Area =	7,172.40	3,169.20	_

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	11	Floor Tile, RED CLAY, 9"X9", WITH KARK REDISH, BROWN AND PINK MARKS	112	374	SF	841.50	710.60	1
300	. 11	Floor Tile, RED CLAY, 9"X9", WITH KARK REDISH, BROWN AND PINK MARKS	208	484	SF	1,089.00	919.60	1
			Tota	al for Homogeneous	Area =	1,930.50	1,630.20	-
300	12	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 11	112	484	SF	2,081.20	919.60	1
300	12	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 11	208	484	SF	2,081.20	919.60	1
			Tota	al for Homogeneous	Area =	4,162.40	1,839.20	_
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	103	704	SF	1,584.00	1,337.60	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	104	694	SF	1,561.50	1,318.60	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	105	704	SF	1,584.00	1,337.60	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	106	418	SF	940.50	794.20	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	107	176	SF	396.00	334.40	1

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	108	1056	SF	2,376.00	2,006.40	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	201	660	SF	1,485.00	1,254.00	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	202	660	SF	1,485.00	1,254.00	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	203	660	SF	1,485.00	1,254.00	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	204	704	SF	1,584.00	1,337.60	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	205	704	SF	1,584.00	1,337.60	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	206	704	SF	1,584.00	1,337.60	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	207	308	SF	693.00	585.20	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	C-10	1200	SF	2,700.00	2,280.00	1
300	13	Floor Tile, BEIGE, 9"X9", WITH MAROON AND WHITE STREAKS	C-12	1200	SF	2,700.00	2,280.00	1
			Tota	l for Homogeneous	Area =	23,742.00	20,048.80	-

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	103	704	SF	3,027.20	1,337.60	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	104	694	SF	2,984.20	1,318.60	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	105	704	SF	3,027.20	1,337.60	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	106	418	SF	1,797.40	794.20	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	107	176	SF	756.80	334.40	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	108	1056	SF	4,540.80	2,006.40	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	201	660	SF	2,838.00	1,254.00	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	202	660	SF	2,838.00	1,254.00	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	203	660	SF	2,838.00	1,254.00	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	204	704	SF	3,027.20	1,337.60	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	205	704	SF	3,027.20	1,337.60	1

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	206	704	SF	3,027.20	1,337.60	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	207	308	SF	1,324.40	585.20	1
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	C-10	1200	SF	5,160.00	2,280.00	ì
300	14	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 13	C-12	1200	SF	5,160.00	2,280.00	1
			Total	for Homogeneous	Area =	45,373.60	20,048.80	_
300	15	Floor Tile, GREEN, 9"X9", WITH WHITE AND DARK BLUE STREAKS	C-12	680	SF	1,530.00	1,292.00	1
			Total	for Homogeneous	s Area =	1,530.00	1,292.00	-
300	16	Floor Mastic, , , MASTIC ASSOCIATED WITH HA 15	C-12	680	SF	2,924.00	1,292.00	1
			Total	for Homogeneous	s Area =	2,924.00	1,292.00	
300	17	Floor Tile, TAN, 12"X12", WITH TAN, BROWN AND WHITE MARKS	113	176	SF	396.00	334.40	1
			Total	for Homogeneous	s Area =	396.00	334.40	_
300	28	Plaster, , , TEXTURED PLASTER	CAFETERIA	1610	SF	40,250.00	24,150.00	1

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
			Total	for Homogeneous	Area =	40,250.00	24,150.00	-
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	106	140	SF	630.00	420.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	11-C	2752	SF	12,384.00	8,256.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	111	246	SF	1,107.00	738.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	113	80	SF	360.00	240.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	210	216	SF	972.00	648.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	211	216	SF	972.00	648.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	212	216	SF	972.00	648.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	213	64	SF	288.00	192.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	BOY'S RESTROOM	476	SF	2,142.00	1,428.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	BOY'S RESTROOM	476	SF	2,142.00	1,428.00	1

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	BOY'S RESTROOM	270	SF	1,215.00	810.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	C-12	456	SF	2,052.00	1,368.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	CAFETERIA	2424	SF	10,908.00	7,272.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	CUSTODIAN	120	SF	540.00	360.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	GIRL'S RESTROOM	270	SF	1,215.00	810.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	GIRL'S RESTROOM	476	SF	2,142.00	1,428.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	GIRL'S RESTROOM	456	SF	2,052.00	1,368.00	1
300	30	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC WALL TILE	TEACHER'S RESTROOM	300	SF	1,350.00	900.00	1
			Total	for Homogeneous	Area =	43,443.00	28,962.00	
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	108	48	SF	216.00	144.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	113	16	SF	72.00	48.00	1

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	213	16	SF	72.00	48.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	BOY'S RESTROOM	264	SF	1,188.00	792.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	BOY'S RESTROOM	220	SF	990.00	660.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	BOY'S RESTROOM	264	SF	1,188.00	792.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	CUSTODIAN	36	SF	162.00	108.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	GIRL'S RESTROOM	220	SF	990.00	660.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	GIRL'S RESTROOM	264	SF	1,188.00	792.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	GIRL'S RESTROOM	264	SF	1,188.00	792.00	1
300	31	Tile Grout, , , GROUT ASSOCIATED WITH CERAMIC FLOOR TILE	TEACHER'S RESTROOM	176	SF	792.00	528.00	1
			Total i	for Homogeneous	Area =	8,046.00	5,364.00	-
300	32	Теггаzzo, , ,	C-11	1920	SF	48,000.00	28,800.00	1

Table 3. Asbestos Management/Cost Summary

Building Number	Homogeneous Area	Material Description	Room	Room Quantity	Units	Removal Cost	Replacement Cost	Hazard Ranking
300	32	Terrazzo, , ,	C-9	1140	SF	28,500.00	17,100.00	1
			Total	for Homogeneous	Area =	76,500.00	45,900.00	-
300	33	Pipe Insulation, , ,	TUNNEL	700	LF	8,400.00	6,300.00	1
			Total	for Homogeneous	Area =	8,400.00	6,300.00	
300	35	Cementitious Fitting, , , MUDDED JOINT	BOILER	45	EA	675.00	472.50	1
300	35	Cementitious Fitting, , , MUDDED JOINT	TUNNEL	50	EA	750.00	525.00	1
			Total	for Homogeneous	Area =	1,425.00	997.50	-
300	36	Tank Insulation, , ,	BOILER	400	SF	10,000.00	6,000.00	1
			Total	for Homogeneous	s Area =	10,000.00	6,000.00	_
300	37	Breeching, , ,	BOILER	250	SF	6,250.00	3,750.00	1
			Total	for Homogeneous	s Area =	6,250.00	3,750.00	-
			Total	for Building =		294,166.60	179,392.50	=

# TABLE 4 DAMAGED AND SIGNIFICANTLY DAMAGED ACBM

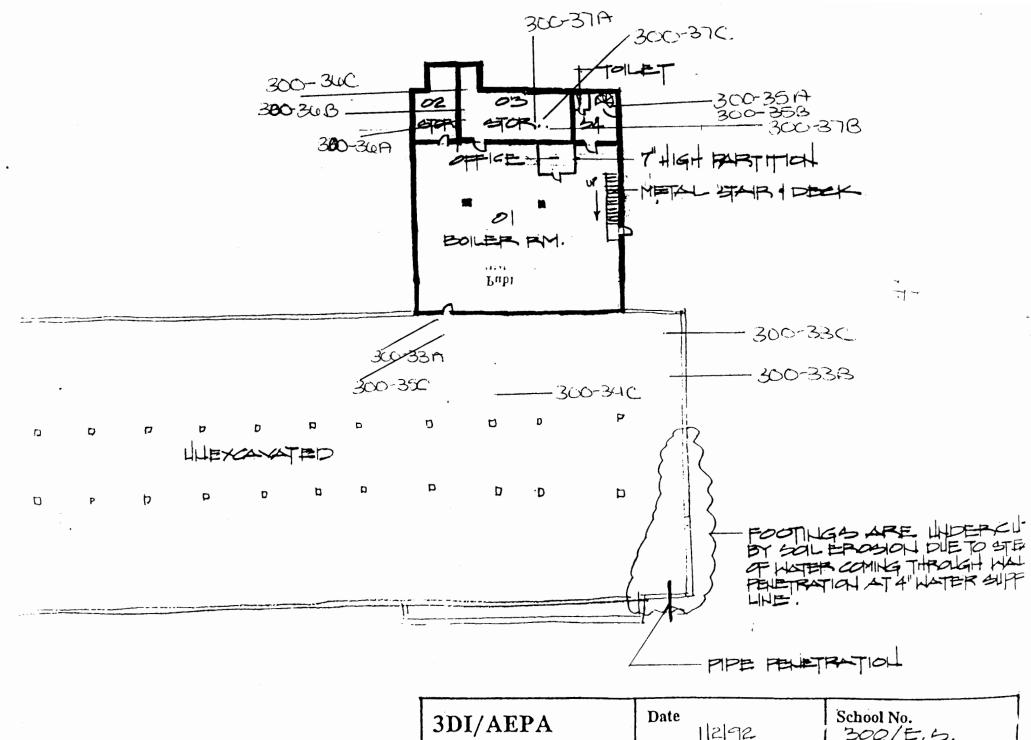
Table 4. Damaged and Significantly Damaged ACBM

Number Area Quantity		Homogeneous Area	Material Description	Room	Room Quantity	Units	COMMENTS	
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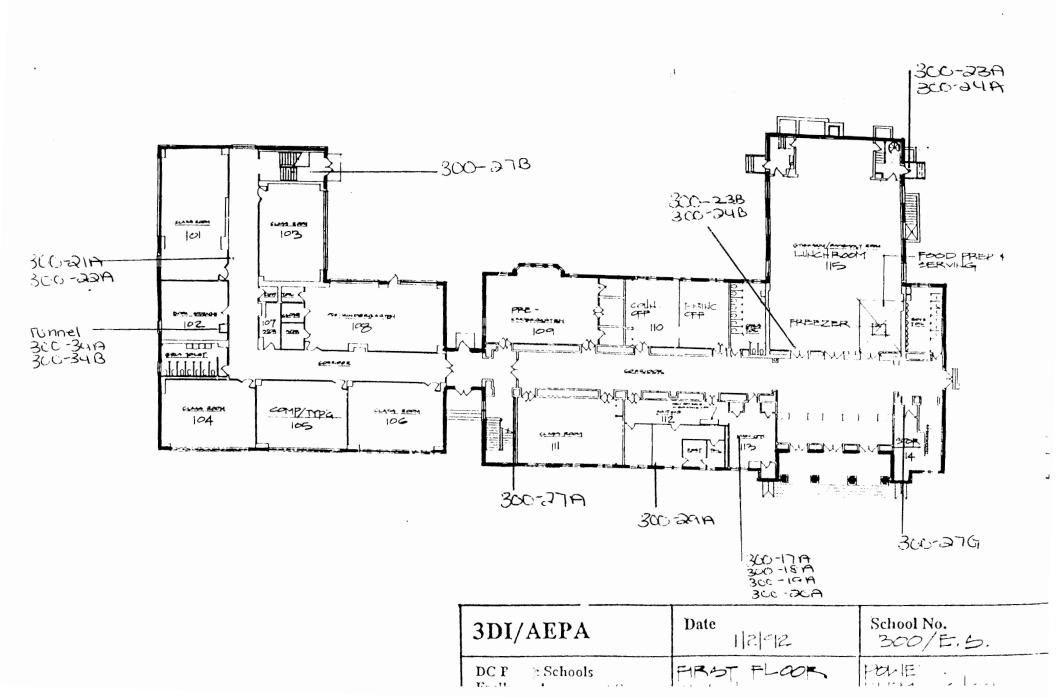
300

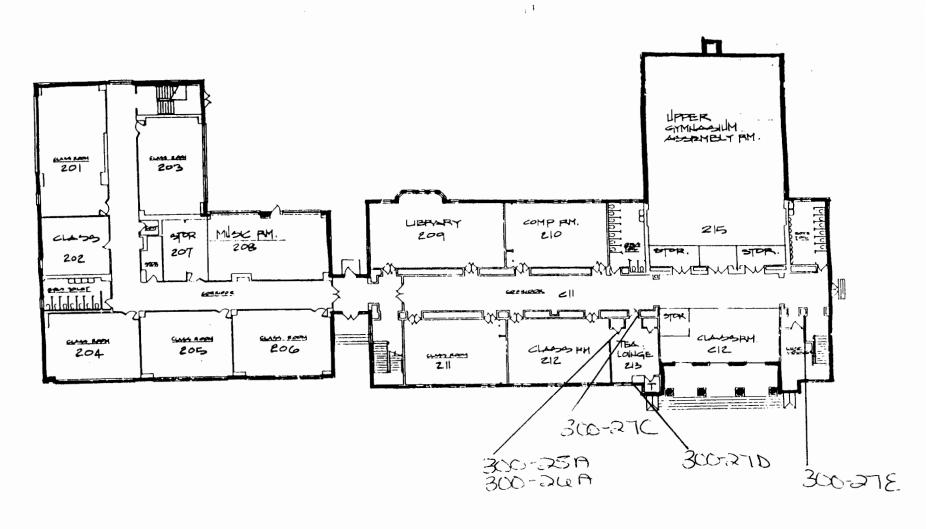
No damaged ACBM

-	
	SAMPLE LOCATION DRAWINGS



3DI/AEPA	Date 1121의2	School No. 300/E.b.
DC Public Schools Facilities Assessment Survey	BASENELT PLAN	FIFM GOLDON





1	3DI/AEPA		School No. 300/E.5.
	DC Public Schools Facilities Assessment Survey	SECOND FLOOR	FOWELL

# APPENDIX A ASBESTOS SURVEY DATA FORMS

Building Number	300	Floor	Room	Quantity	Unit	Sample	Sample Location
		/	1/4	72	(EA, SF, LF)	Name	(e.g., NE Corner)
Homogenous Area (HA-##)	01/02			12	)		Assume
						. 1	
Material Code	FF						
Material Color	BLACK						
Material Size	9 × 4						
	W/ LT WARKS						
Material Descriptor	ω/ τ						
L							
Friability	~						
, nasinty	<u></u>						
Category of Assessment							
Classification and Response Actions							
				<u> </u>	L		
Comment							



Building Number	340	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
		1	114	12.	5F		Assume
Homogenous Area (HA-##)	03/04					1	
Material Code	FT						
Material Color	Brown						
Material Size	g × g						
Material Descriptor	W/RED CHRY MARKS						
			-				
Friability	<i>√</i>						
•							
Category of Assessment							
Classification and Response Actions							
Comment							



Building Number	300		T				
•	760	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area (HA-##)	02/06		101	924	5/-	: 1	Rss.care
Material Code	FT						
Material Color	WHITE						
Material Size	919						
Material Descriptor	W/ SINEWKS						
Friability	~						
Category of Assessment Classification and Response Actions							
						- · · · · · · · · · · · · · · · · · · ·	
Comment							



Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area (HA-##)	07/08	1	106	286	SI		Assume
Material Code	FT						
Material Color	TAN						
Material Size	9× 9						
Material Descriptor	W/ WHITE STREAKS						
	N	]			-	T	
Friability	N						
Category of Assessment Classification and Response Actions					-		
Comment							



5 11 th a 11 a 1							
Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		2	208	484	SF.	. 1	Assume
(HA-##)	09/10	5(5)15	2-5	810			
		\	112	374			
Material Code	FT						
Material Color	BROWN						
Material Size	9×9						
Material Descriptor	WISPIWN MARKS						
	(Busy)					The state of the s	
						*	
Friability							
Category of Assessment Classification and				4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Response Actions							
				- Alger		I THE RELATION OF THE STREET OF THE STREET, IS NOT AN ADMINISTRATION OF	
						7 Marin 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		L					
Comment							



Building Number	300	Floor	Room	Quantity	Unit	Sample	Sample Location
,		~	208	484	(EA, SF, LF)	Name	(e.g. NE Corner)
Homogenous Area (HA-##)	11/12	1	112	374			7735418
Material Code	<i>[ [ ]</i>						
Material Color	REO(LA)						
Material Size	9× 9				-		
Material Descriptor	WIBN + PINK MAKE						
					-		
Friability	$\sim$						
Category of Assessment Classification and							
Response Actions							
Comment							And the second s



Suilding Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
omogenous Area	12/11	2	C-12	1200	54	, 1	Assana
(HA-##)	13/14	2	206	704			
		2	205	704			
aterial Code	F7	2	207	308			
		2	204	704	** A see Annabase and a see a		
aterial Color	BC16E	3	202	660		*****	
laterial Size	949	2	201	660			
		2	203	660		***	
laterial Descriptor	WI MANDON +	2	C-10	1200		· · · · · · · · · · · · · · · · · · ·	
		1	106	4/8			
riability	W		(05	704		The second secon	
· · · · · · · · · · · · · · · · · · ·	~	\	108	1056			
ategory of ssessment			104	694			
lassification and esponse Actions		(	(6)	704			
		1.	10/14	176		The second secon	
						The state of the s	
		L					
Comment							The second secon



Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		2	C-12	680	SF	; 1	Ass ame
(HA-##)	15/16						
							4
Material Code	Ç1						
Material Color	GALER		The second second second				
Material Size	9+9						
Material Descriptor	W/ BLUE STALANS						
						THE THE STATE OF STREET	
Friability	N	17					
Category of Assessment							
Classification and Response Actions							
						The second secon	
				1		Annual Control of the	
Comment					-		



Building Number	700	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area (HA-##)	17/18		//3	176	SF	300-17A 300-18A	15'E+5'NOCSU CONNEY
		-					
Material Code	FT						
Material Color	TAN						
Material Size	12 112						
Material Descriptor	W/WHITE MARKS						
		-					
Friability	~						
Category of Assessment							
Classification and Response Actions		. 1920				— — — — — — — — — — — — — — — — — — —	
		L					
Comment							



Building Number	2		T	1			
•	700	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area	10 /2 -	1	113	176	SF	300-19A 300-20A	15'E 25'NOF SW Corner
(HA-##)	19/20						
				•			
Material Code	FT						
Material Color	DK Gner						
Material Size	12 ×12						
Material Descriptor	MANBIE						
E CALINA	~						
Friability							
Category of Assessment						The state of the s	
Classification and Response Actions							
							and the second s
						a mil 14. gg gda er Mjóni tri sir Ali pegnia al tripina. Mjóni anticipina al tripina	
Communi							
Comment							



Building Number ,	3 0 0	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		2	C-12	20	SF	900-714 [300-22A	(e.g., NE Corrier)
(HA-##)	2//22	2	(-10	25		5	Hellway on Brde Ro
Material Code	FT						
Material Color	TAN						
Material Size	12 \$ 12						
Material Descriptor	(BUSY)						
	(2037)						
Friability				NW : Alam			
Category of Assessment Classification and							
Response Actions							
Comment						500 A A	



Duilding Number	2.0						
Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		1	(-10	15	5Ē		(e.g., NE corner)
(HA-##)	23/24		104	010			
			CAFE	2520		300-23A 30026A	N. Exit of Kape
Material Code	FT					700-23B 300-24B	N. Exit of Bake
Material Color	Brown						
Material Size	/2 x /2				-		
Material Descriptor	W/ + TAN MANKS						
Friability	N						
Category of Assessment Classification and Response Actions							
Comment							



Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		2	213	352	55	308-25 A 301-26A	Sw corner
(HA-##)	25/26		109	990			
Material Code	VAT						
Material Color	Brown						
Material Size	5/1885						
Material Descriptor	WOOD GARIN						
Friability	$\mathcal{N}$	-				- · - · · · · · · · · · · · · · · · · ·	
Category of Assessment Classification and Response Actions							
Comment							



•	५००	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
lomogenous Area		12.1	C-11	4672	SF	: \$	
(HA-##)	27	<u>}</u>	Bots.	408			
		7 2	C J 55	996			
aterial Code	PL	1 2	(-12	1592			
latarial Calaa		1 2	(024,21CB)	516			
laterial Color		2	550853	768		300-276	We corner Threshold 10'NOFSE CON
aterial Size		7	213	988		300-270 -	Theshold
		2	CILIS	672			32 32
aterial Descriptor	PLASTER	1 2	2 (0	540		The second secon	
		1 2	212	540			
riability	N	2	LIGRANY	1948			
	10	2	211	540		The state of the s	
tegory of sessment		٦	207	308		***	
assification and sponse Actions		2	Levil	176			
		J.4	60x1	223			
		50,05	<b>5</b>	510		300-27A- 200-27F	- South Starrack
			801	3,84			
omment							



Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		1.4	Ginis	220	SF		
(HA-##)	27	1.1	Cust	36			
		7   1	10	176			
Material Code	PL	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	111	1244			
			109	1435		No. of the Control of	
Material Color			ルレ	54308			
Material Size			113	1264		300-276	Thresheld
1	75.0	1	LOBON	2780			
Material Descriptor	PLASTER	D	Deller	600			
		]	5TPUE	1920			
Establis	9	(	C 886	1616			
Friability	(4	(	BORR	NCS			
Category of Assessment		1	FIRE	408			
Classification and Response Actions			anite!	1148		The same with a street or considerate the same object.	
	, 0	1	New	810		300-27B	
	bu bu	-/-	Stars	010			
	17.					#1 * * * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 *	
						* ***	
Comment		-					



ding Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
		1	CAFE	1610	SF		Asseme
genous Area (HA-##)	28					. 1	
		1					
rial Code	AP PL						
al Color							
rial Size							
al Descriptor	TEXTURCE PLASTER						
		]					
	4./						
bility	W						
gory of	$\bigcap$ $\bigcap$ $\bigcap$ $\bigcap$ $\bigcap$						
ification and onse Actions							
nment							



Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		1	112	276	SF	300-791	14 of SE COINE
(HA-##)	29	1	110	154			
Material Code	~0(DW				188		
Material Color						· · · · · · · · · · · · · · · · · · ·	
Material Size							
Material Descriptor	(Jupsam)						
Friability	n			The same of the sa			
Category of Assessment							
Classification and Response Actions							
		TO ALLES					
Comment							



	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area	2.	2	11.C	2752	5F	,1	Assure
(HA-##)	30	2	Bo45	476			
		2	(-12	456		Andrew of Street, single-series of Agricultural Street, series of	
Material Code	ow T(	2	2/3	64			
		V	GIPLD	408			
Material Color		2	210	216	-		
Material Size		2	212	216			
	CERAMIC WALL	2	211	216			
Material Descriptor	TILL	2	The Copies	360		CONTRACTOR OF THE PARTY OF THE	
		2. 1	Day Bu	270		The second continues	
Friability	Kith		100	140			
y		1-4	GIRLER	270			
Category of Assessment	7 1	1. 4	رمخ	120			
Classification and Response Actions	1,	(		2740		The second second second second second second	
		(	113	40			
		\	Cati	2424			
			0,72	476			
			GIPUS	476	1		



Building Number ,	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
omogenous Area	87	2:	BUTSO	264	5F	ı	Assune
(HA-##)	3(	2	213	16			
		2	GINLS	264			
laterial Code	6414	2	TENCUARR	176			
latarial Galac		5-4	Burga	720			•
laterial Color			108	48			
Material Size		1-4	Cury	220			
		1.4	Cust	36			
laterial Descriptor	CERAMIC LION RILE	1	117	16		The state of the s	
			Bois	264		The second second of the second secon	
		1	Gracia	264			
Friability	η			-			
Category of						The second secon	
ssessment lassification and esponse Actions		Total Control of the					
						THE STATE OF THE PARTY AND ADDRESS OF THE PART	
Comment							



<b>Building Number</b>	2-10		1				
•	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area		1	C-11	1920	55	.1	Assume
Homogenous Area (HA-##)	32	1	c-9	1140			35me
Material Code	70						
Material Color							
Material Size							
Material Descriptor	Lounnso						
Friability	n						
Category of Assessment Classification and							
Response Actions							
						The comment of the second seco	
							No. of the latest and
Comment						**	



	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
lomogenous Area		B.0	TONAIL	700	SFLF	300 33A	Torget of Kutrom
(HA-##)	33					322-605	(S'E+5'S OF MU
15						300 53C	8'E15'SOFNWOO
Material Code	PI						
flaterial Color				** <b>*</b>			
Material Size	•						
laterial Descriptor	bibe Corects)						
						The state of the s	
riability	6 1						
ategory of ssessment lassification and							
esponse Actions							
						•	
						The second secon	



Srribarion S

Building Number							
Building Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
Homogenous Area	0:1	0	TUNKEL	100	EA	300-34/7	10'40FSE
(HA-##)	34					300-34/3	SINGESE
		B	old Tra.	100		300.340	toleft of Entrance
Material Code	ms						Cirace
Material Color							
Material Size							
Material Descriptor	wasoco to to					The state of the s	
Friability	~			A See section was a con-			
Category of Assessment Classification and							
Response Actions						- 45 (1886)   1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	
Comment							

uilding Number	360	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
omogenous Area		0	TUPPEL	50	EA	.1	
(HA-##)	35	0	Do 11/2	HS		200-35A	2' \$ 5+5 E OF NEW CON
				•		300-35B	11
aterial Code	M					300-350	Entrance to Boiler Rom
aterial Color							
aterial Size							
aterial Descriptor	Ly vac o						
riability							
ategory of ssessment lassification and							
esponse Actions							
					and and	THE THE SHADOW COUNTY SHADOW SHADOW AND THE THE THE THE	



ding Number	300	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
nogenous Area		B	Bower	200	SF	300-3619	
(HA-##)	36					300-36B	12'N 470'E of
		7				300-36C	13'N+15E of
erial Code	15						7
rial Color						1) 1704 - A	
erial Size							
erial Descriptor	John Ther William						
bility	4						
gory of essment sification and							
oonse Actions						The first that gives allow continue discussion of dates a Lan	



Building Number	360	Floor	Room	Quantity	Unit (EA, SF, LF)	Sample Name	Sample Location (e.g., NE Corner)
lomogenous Area	22	0	Bonen	220	SF	200-37A	30 R +20 E ON SW COSNEY
(HA-##)	37	,				300-37B	211N +25E 01
di Parantina di Pa						300-37C	34 Corner 33'N F18'5= of- 34 Corner
Material Code	Oa						
Material Color						11	
Material Size							
Material Descriptor	Bullening						
						A	*** *** ****
riability	(4)						
•							
ategory of ssessment lassification and							
esponse Actions							
Comment							

	Homogenous Sampun	g Area
chool/Facility: Posell Elena	Material Code: F7	Note:
omogenous Area # (71 + 0)	Material Code: F-7	Emastec See attached floor
		plans for functional
		spaces and sampling
		locations.
Physical Assessment/General Conc	lition/Reasons for Classification	
Locations of Damaged Areas		
Location	Assessment Category #	Amount
Assessment Condition Description:		
Location	Assessment Category #	Amount
Assessment Condition Description:		
		A manager
ssment Condition Description:	Assessment Category #	Amount
		7 [
Categories of Assessment Classification	S	Samples Collected  Asseme
Cat. 1 Damaged or significantly damaged		
Cat. 2 Significantly damaged friable (surfacing ACM)		
Cat. 4 Friable (surf. ACM or misc. ACM)	or TSI with potential for damage.	Sampler Name: Davin Lyles Date: 05/9)
Cat. 5 Friable (surf. ACM or misc. ACM) Cat. 6 All other friable ACBM, suspect fr	or TSI w/potential for significant damage	Sampler Signature: (-/L Accreditation #: 97-08-0) State: MX
Non ACBM or nonfirable surfacir		
		Accredited Inspector
		Inspector Name: David LYLE J Date: 05/9 Accreditation #: 98-09-08-0/ State: mC
Down die Mac (DMC)	no Actions (DA)	
Preventive Measures (PM) and Respons for Categories of Assessment Classificat		
Cat. 1	Cat. 2	Cat. 3
Repair damaged area 1A	Isolate/restrict access 2A	Removal 3A
Removal 1B Maintain in intact state 1C	Removal 2B Enclose 2C	Enclose 3B Encapsulate 3C
ramani ni maci siate 10	Encapsulate 2D	Repair 3D
Cat. 4 Ca	t. 5 Cat. 6	Cat. 7
D&M 4A O&M	5A O&M 6A	O&M 7A
Cleaning 4B Isolate/restricts/SS/SD 4C Removal	ict access 5B 5C	
13/3D 4C Kemovai	50	

Repair

4D

Preventive measures 5D

Homogenous Sampling	
chool/Facility: Pouch Elevandry Building # 300 Comogenous Area # 03104 Material Code: FT1	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Condition/Reasons for Classification	•
Locations of Damaged Areas	
Location Assessment Category # Assessment Condition Description:	
Location Assessment Category # Assessment Condition Description:	Amount
Location Assessment Category # Assessment Condition Description:	Amount
Categories of Assessment Classifications	Samples Collected ACS 1140
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI w/potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM Cat. 7 Non ACBM or nonfirable surfacing or misc. material	Sampler Name: Dovin / Y(ES Date: 05/9 Sampler Signature: / - / - / - / - / - / - / - / - / - /
	Inspector Name: David YES Date: US/9 Accreditation #: 98-09-08-0/ State: ml

Cat. 1 Cat. 2 Cat. 3 Repair damaged area 1 A Removal 1 B Removal Isolate/restrict access 2A 3A Removal 2B Enclose 3B Maintain in intact state 1C Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D Cat. 4 Cat. 5 Cat. 6 Cat. 7 O&M O&M O&M 7A 4A 5A O&M 6A Cleaning 4B Isolate/restrict access 5B SS/SD 4C Removal 5C 10 ٢D Dreventive measures

	Homogenese Samping	
School/Facility: Pough Elevantary 10genous Area # 05+06	Building # 300	
10genous Area # 05 + 06	Material Code: FT + mastic	

Cleaning

SS/SD

4B

4C

Isolate/restrict access 5B

Preventive measures 5D

Removal

5C

Note: See attached floor plans for functional spaces and sampling

		locations.
Physical Assessment/General Condit	tion/Reasons for Classification	
Locations of Damaged Areas		
LocationAssessment Condition Description:	Assessment Category #	Amount
		Amount
LocationAssessment Condition Description:	Assessment Category #	Amount
Categories of Assessment Classifications		Samples Collected  KSunc
Cat. 1 Damaged or significantly damaged t Cat. 2 Significantly damaged friable (surfa-	cing ACM or miscellaneou ACM)	
Cat. 3 Damaged friable (surfacing ACM or Cat. 4 Friable (surf. ACM or misc. ACM) (Cat. 5 Friable (surf. ACM or misc. ACM) (Cat. 6 All other friable ACBM, suspect fria	or TSI with potential for damage. or TSI w/potential for significant dama able ACBM	Sampler Name: Davin   Y( 5 Date: 05/999 Sampler Signature: (- ) Accreditation #: 97-08-03 State: MD
Non ACBM or nonfirable surfacing	g or misc. material	Accredited Inspector
		Accreditation #: 98-09-08-01 State: MD
Preventive Measures (PM) and Response for Categories of Assessment Classification		
Cat. 1 Repair damaged area 1A	Cat. 2 Isolate/restrict access 2A	Cat. 3 Removal 3A
Removal IB Maintain in intact state IC	Removal 2E Enclose 2C Encapsulate 2E	Enclose 3B Encapsulate 3C
Cat. 4 Cat. O&M 4A O&M	5 Cat. 6 5A O&M 6A	<b>Cat. 7</b> O&M 7A

Building # 380

Material Code: ET 2 mas41 c School/Facility: Powell Elevantary
Homogenous Area # 07+08

Physical Assessment/General Condition/Reasons for Classification

Note: See attached floor plans for functional

spaces and sampling locations.

Locations of Damaged Are	eas	
Location	Assessment Category #	Amount
Assessment Condition Desc	ription:	
Location		Amount
Assessment Condition Descri	ription:	
Location Assessment Condition Descr	Assessment Category #	Amount
Assessment Condition Descr	Territori.	
Categories of Assessment C	Classifications	Samples Collected
_		Assure
	antly damaged thermal system insulation (TSI) and friable (surfacing ACM or miscellaneous ACM)	
	facing ACM or miscellaneous ACM	
	or misc. ACM) or TSI with potential for damage.	mage Sampler Name: Davin   YLES Date: 05/999 Sampler Signature: (
Cat. 6 All other friable ACE	or misc. ACM) or TSI w/potential for significant dam BM, suspect friable ACBM	Accreditation #: 97-04-08-0) State: MD
	irable surfacing or misc. material	
		Accredited Inspector
		Inspector Name: David LYLES Date: US/999
		Accreditation #: 98-09-0801 State: m0
Preventive Measures (PM) for Categories of Assessme	and Response Actions (RA) nt Classifications	
-		
Cat. 1	Cat. 2	Cat. 3 2A Removal 3A
Repair damaged area 1A Removal 1B		2A Removal 3A 2B Enclose 3B
Maintain in intact state 1C	Enclose 2	2C Encapsulate 3C
	Encapsulate 2	2D Repair 3D
Cat. 4	Cat. 5 Cat. 6	Cat. 7
O&M 4A	O&M 5A O&M 6	6A O&M 7A
Cleaning 4B	Isolate/restrict access 5B	
SS/SD 4C	Removal 5C Preventive measures 5D	

		Homogenous Sampli	ng Area	
chool/Facility: <u>Powell</u> mogenous Area # <u>09</u> 7	Etenantary 10	Building # 30 Material Code: 27	HMUSHC	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/Gene				
Locations of Damaged Areas		nent Category #	Amou	nt
Assessment Condition Descript	tion:			
LocationAssessment Condition Descript	Assessn			
Location	Assessm			
Categories of Assessment Class Cat. 1 Damaged or significantly Cat. 2 Significantly damaged from the Cat. 3 Damaged friable (surface Cat. 4 Friable (surf. ACM or more cat. 4 Fr	y damaged thermal system in trable (surfacing ACM or ming ACM or miscellaneous	niscellaneous ACM) ACM	Samples Collected  ASSime  Sampler Name: Day	run Lyces pare:05/
Cat. 5 Friable (surf. ACM or m Cat. 6 All other friable ACBM, Cat. 7 Non ACBM or nonfirab	isc. ACM) or TSI w/potent suspect friable ACBM	ial for significant damage	Sampler Signature:	
			Inspector Name: 1	4010 [ YLE ] Date: 05/ 1-09-08-0/ State: 1912
Preventive Measures (PM) and for Categories of Assessment (				
Cat. 1 Repair damaged area 1 A Removal 1 B Maintain in intact state 1 C	Isolate/re Removal Enclose Encapsul:	2C	Cat. Removal Enclose Encapsulate Repair	3 3A 3B 3C 3D
Cat. 4	Cat. 5	Cat. 6	Cat.	7

O&M

Cleaning

SS/SD

O&M

Removal

Isolate/restrict access 5B

Proventive measures 5D

4A

4B

4C

5 A

5C

O&M

6A

O&M

7A

School/Facility: Powell Elenary Homogenous Area # 11+12	Building # 30 Material Code: F=7	Note: See attached floor plans for functional spaces and sampling locations.
	tion/Reasons for Classification	
Assessment Condition Description:		Amount
LocationAssessment Condition Description:		Amount
LocationAssessment Condition Description:		
	hermal system insulation (TSI) cing ACM or miscellaneous ACM) miscellaneous ACM or TSI with potential for damage. or TSI w/potential for significant damage	
Preventive Measures (PM) and Response for Categories of Assessment Classification  Cat. 1  Repair damaged area 1A  Removal 1B  Maintain in intact state 1C  Cat. 4  Cat. 6  Cat. 4  Cat. 7  Cat. 4  Cat. 8  Cat. 9  Ca	Cat. 2  Isolate/restrict access 2A Removal 2B Enclose 2C Encapsulate 2D  Cat. 6 5A O&M 6A	Cat. 3  Removal 3A Enclose 3B Encapsulate 3C Repair 3D  Cat. 7  O&M 7A

Preventive measures 5D

	Homogenous	Janipini	g Arta	
chool/Facility: Pouch Elena mogenous Area # 13 + 14	nac Building	# 3a	2	Note:
mogenous Area # 13 + 14	Building Material Code:	FT	+Mashr	See attached floor
mogenous rives "				plans for functional
				spaces and sampling
				locations.
Physical Assessment/General Con-	dition/Reasons for Classificat	ion		
Locations of Damaged Areas				
Location	Assessment Category #		Amount	
Assessment Condition Description:				
	1			
PM,				
Location	Assessment Category #		Amount	
Assessment Condition Description:				
	A			
	11			
Location				
Assessment Condition Description:				
Categories of Assessment Classification	15		Samples Collected	
Cat. 1 Damaged or significantly damage	d thermal system insulation (TSI)		Assume	
Cat. 2 Significantly damaged friable (sur	facing ACM or miscellaneous .\C	M)		
Cat. 3 Damaged friable (surfacing ACM			Sampley Names ()	in LYLES Date: 05/9
Cat. 4 Friable (surf. ACM or misc. ACM Cat. 5 Friable (surf. ACM or misc. ACM)			Sampler Name: Sampler Signature:	
Cat. 6 All other friable ACBM, suspect to Non ACBM or nonfirable surfaci			Accreditation #:	09-08-6) State: MX
Cat. b Non ACDIVI of Hollinable Surface	ng of thise. material		Accredited Inspector	
			Inspector Name: OK	WA VISA Date: 05/9
			Accreditation #: 98	-09-08-0/ State: MC
Preventive Measures (PM) and Respon	se Actions (RA)			
for Categories of Assessment Classifica				
Cat. 1	Cat. 2	2.4	Cat.	
Repair damaged area IA	Isolate/restrict access	2A	Removal	3A
Removal 1B Maintain in intact state 1C	Removal   Enclose	2B 2C	Enclose Encapsulate	3B 3C
vianualii iii iiitaci State TC	Encapsulate	2D	Repair	3D
Cat. 4 Ca	at. 5 Cat. (	6	Cat.	
D&M 4A O&M	. 5A O&M	6A	O&M	7A
Cleaning 4B Isolate/rest				
SS/SD 4C Removal	massures 5D			

School/Facility: <u>Powell Elem</u> Homogenous Area # <u>15116</u>	Building # Building # Material Code:	plans fo	ached floor or functional and sampling
Physical Assessment/General Con	ndition/Reasons for Classification		
Locations of Damaged Areas			
	Assessment Category #	Amount	
LocationAssessment Condition Description:	Assessment Category #	Amount	
LocationAssessment Condition Description:		Amount	
Categories of Assessment Classificatio  Cat. 1 Damaged or significantly damage  Cat. 2 Significantly damaged friable (su  Cat. 3 Damaged friable (surfacing ACM  Cat. 4 Friable (surf. ACM or misc. ACM  Cat. 5 Friable (surf. ACM or misc. ACM	ed thermal system insulation (TSI) infacing ACM or miscellaneous ACM) or miscellaneous ACM or TSI with potential for damage.	Samples Collected  1955 and  Sampler Name: Davin Lyl	ES Date: 05/8
Cat. 6 All other friable ACBM, suspect Cat. 7 Non ACBM or nonfirable surface	friable ACBM	Accreditation #: 15-09-08  Accredited Inspector  Inspector Name: PAUDLYL Accreditation #: 98-09-08	86) State: MX
Preventive Measures (PM) and Respo for Categories of Assessment Classific			
Cat. 1 Repair damaged area IA Removal IB Maintain in intact state IC	Cat. 2 Isolate/restrict access Removal Enclose Encapsulate	Cat. 3  2A Removal 3A  2B Enclose 3B  2C Encapsulate 3C  2D Repair 3D	
O&M 4A O&M	at. 5 Cat. 6  5A O&M  trict access 5B  5C  measures 5D	6A O&M 7A	

Dravantiva measures

School/Facility: Powell Elevan mogenous Area #	Building # Material Code:	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Condi	tion/Reasons for Classification	
Locations of Damaged Areas		
	Assessment Category #	Amount
LocationAssessment Condition Description:		Amount
LocationAssessment Condition Description:	Assessment Category #	Amount
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged to Cat. 2 Significantly damaged friable (surfactat. 3 Damaged friable (surfacing ACM or Cat. 4 Friable (surf. ACM or misc. ACM) of Cat. 5 Friable (surf. ACM or misc. ACM) of Cat. 6 All other friable ACBM, suspect friactat. 7 Non ACBM or nonfirable surfacing	cing ACM or miscellaneous ACM) miscellaneous ACM or TSI with potential for damage. or TSI w/potential for significant damage ble ACBM	Samples Collected  300-17A  300-18A  Sampler Name: Davin   Y(5) Date: 05  Sampler Signature: Accreditation #: 17-04-080) State: A  Accredited Inspector
Preventive Measures (PM) and Response for Categories of Assessment Classification		Inspector Name: PAUD LYLEJ Date: US Accreditation #: 95-09-05-0/ State: PA
Cat. 1 Repair damaged area IA Removal IB Maintain in intact state IC	Cat. 2 Isolate/restrict access 2A Removal 2B Enclose 2C Encapsulate 2D	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cat. 4 Cat.  O&M 4A O&M  Cleaning 4B Isolate/restrict	5A O&M 6A	Cat. 7 O&M 7A

SS/SD

4C

Removal

Proventive measures 5D

5C

School/Facility: Powell Elevantary	Building # 380
Homogenous Area # 19+20	Material Code: KT & Mustic

Note: See attached floor plans for functional spaces and sampling

locations.

Physical Assessment/General Condition/Reasons for Classification	
Locations of Damaged Areas  Location Assessment Category # Assessment Condition Description:	Amount
Location Assessment Category # Assessment Condition Description:	
Location Assessment Category # Assessment Condition Description:	Amount
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI w/potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM Cat. 7 Non ACBM or nonfirable surfacing or misc. material	Samples Collected  900-1914  300-2017  Sampler Name: Davin Lytes Date: 05/993 Sampler Signature: (-) Accreditation #: 97-08-03 State: MD
	Inspector Name: PAUD LYLES Date: US/99 Accreditation #: 98-09-08-0/ State: MD

Cat. I			Ca	t. 2		Cat. 3	
Repair damage	ed area 1 A	Iso	olate/restric	ct access	2A	Removal	3 <b>A</b>
Removal	1B	Re	movai		2B	Enclose	3B
Maintain in in	tact state 1C	Er	close 2C	Encapsulate	3C		
		Er	ncapsulate		2D	Repair	3D
Cat. 4		Cat. 5		Cat. 6	i	Cat. 7	
O&M	4A	O&M	5A	O&M	6A	O&M	7A
Cleaning	4B	Isolate/restrict access	5B				
SS/SD	4C	Removal	5C				
n . '	10	Preventive measures	5D				

Preventive Measures (PM) and Response Actions (RA)

School/Facility: Pougl Elenandry logenous Area # 21+22	Building # 380
logenous Area # 21+22	'Material Code: FT 1 maste

Note: See attached floor plans for functional spaces and sampling locations.

Physical Assessment/G	eneral Condition/Rea	sons for Classification	on		
Locations of Damaged Ar	reas				
LocationAssessment Condition Desc	As Cription:			Amount	
Location	As			Amount	
Assessment Condition Desc	cription:				
Location Assessment Condition Desc	Ass			Amount	
Categories of Assessment Cat. 1 Damaged or signific Cat. 2 Significantly damage	antly damaged thermal sy		4)	Samples Collected 300 - 21 A 300 - 22 A	
Cat. 3 Damaged friable (su Cat. 4 Friable (surf. ACM of Cat. 5 Friable (surf. ACM of Cat. 6 All other friable AC	rfacing ACM or miscellan or misc. ACM) or TSI with or misc. ACM) or TSI w/p BM, suspect friable ACBN	neous ACM h potential for damage. potential for significant M		Sampler Name: Davi Sampler Signature: Accreditation #:	09-08-0) State: MD
Non ACBM or non	tirable surfacing or misc.	materiai		Accredited Inspector Inspector Name: 14 Accreditation #: 95	UD LYLES Date: US/999 07-08-01 State: MO
Preventive Measures (PM) for Categories of Assessme		(RA)			
Cat. 1	cir Classifications	Cat. 2		Cat. 3	
Repair damaged area 1 A Removal 1 B Maintain in intact state 1 C	Ren Enc	ate/restrict access noval close capsulate	2A 2B 2C 2D	Removal Enclose Encapsulate Repair	3A 3B 3C 3D
Cat. 4 O&M 4A Cleaning 4B SS/SD 4C	Isolate/restrict access	Cat. 6 5A O&M 5B 5C	6A	Cat. 7 O&M	7A

School/Facility: <u>Revell Elemanda</u> Homogenous Area # <u>33+34</u>	Building # 300 Material Code: FTA	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Condition	on/Reasons for Classification	
Locations of Damaged Areas  Location Assessment Condition Description:	Assessment Category #	Amount
LocationAssessment Condition Description:	Assessment Category #	
LocationAssessment Condition Description:		Amount
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged the Cat. 2 Significantly damaged friable (surfacing ACM or m Cat. 3 Damaged friable (surfacing ACM or m Cat. 4 Friable (surf. ACM or misc. ACM) or Cat. 5 Friable (surf. ACM or misc. ACM) or Cat. 6 All other friable ACBM, suspect friable Cat. 7 Non ACBM or nonfirable surfacing o	ng ACM or miscellaneous ACM) niscellaneous ACM TSI with potential for damage. TSI w/potential for significant damage le ACBM	Samples Collected  300 - JEA  JON - JEA  JON - JEA  JON - JEA  JON - JEA  Sampler Name: Davin   YICS Date: 05/99  Sampler Signature:   -   -   -   -   -   -   -   -    Accreditation #: IF OH-080) State: ME  Accredited Inspector
		Inspector Name: Accreditation #: 98-09-08-0/ State: MC
Preventive Measures (PM) and Response A for Categories of Assessment Classification  Cat. 1  Repair damaged area 1A  Removal 1B  Maintain in intact state 1C		Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cat. 4 Cat. 5 O&M 4A O&M Cleaning 4B Isolate/restrict a SS/SD 4C Removal	Cat. 6 5A O&M 6A access 5B 5C	Cat. 7 O&M 7A

Sahool/Facility: Pourel Eterantary	Building # 300
ogenous Area # 25+ 26	Material Code: Tr mastre

Note: See attached floor plans for functional spaces and sampling locations.

Cleaning 4B Isolate/restrict access 5B				Ct. 18 .1		
Location Assessment Condition Description:    Location	Physical Assessment/Gene	eral Condition/	Reasons for (	Classificatio	n	
Location Assessment Condition Description:    Location						
Location Assessment Condition Description:    Location						
Location Assessment Condition Description:    Location Assessment Condition Description:   Amount Amount Assessment Condition Description:   Amount Amount Amount Assessment Condition Description:   Amount						
Location Assessment Condition Description:    Location Assessment Condition Description:   Amount Amount Assessment Condition Description:   Amount Amount Amount Assessment Condition Description:   Amount			<del></del>			
Location Assessment Condition Description:    Location	Locations of Damaged Areas					
Assessment Condition Description:    Location						
Location Assessment Condition Description:    Location	Assessment Condition Descript	tion:	_ Assessment	Category #		Amount
Location Assessment Condition Description:    Assessment Condition Description:	Assessment Condition Descrip	don.				
Location Assessment Condition Description:    Assessment Condition Description:						
Location Assessment Condition Description:    Assessment Condition Description:						
Location Assessment Condition Description:    Location						
Assessment Condition Description:    Location						
Location Assessment Category # Amount  Assessment Condition Description:  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI)  Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage.  Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage.  Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #: Sampler Signature:  Accreditation #: Sampler Signat	Location	::	_ Assessment (	Category #		Amount
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI)  Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 3 Eriable (surf. ACM or misc. ACM) or TSI with potential for damage.  Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage.  Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage.  Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #: Developed State: MD  Accreditation #: Developed State:	Assessment Condition Descript	ion:				
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage. Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #: Developed State: MD  Accreditation #: Developed						
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI)  Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 3 Eriable (surf. ACM or misc. ACM) or TSI with potential for damage.  Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage.  Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage.  Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #: Developed State: MD  Accreditation #: Developed State:						
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage. Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #:   Accredit						
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage. Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #:   Accredit						
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI)  Cat. 2 Significantly damaged friable (surfacing ACM or misscellaneous ACM)  Cat. 3 Friable (surf. ACM or miss. ACM) or TSI wipotential for damage.  Cat. 4 Friable (surf. ACM or miss. ACM) or TSI wipotential for significant damage.  Cat. 5 Friable (surf. ACM or miss. ACM) or TSI wipotential for significant damage.  Cat. 6 All other friable ACBM, suspect friable ACBM  Accredited Inspector  Inspector Name: Accreditation #: Accreditati	Location		Assessment C	Category #		Amount
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM  ACT. Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1 Cat. 2 Cat. 3  Repair damaged area 1A Isolate/restrict access 2A Removal 3A Removal 1B Removal 2B Enclose 3B Maintain in intact state 1C Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4 Cat. 5 Cat. 6 Cat. 7  O&M 4A O&M 5A O&M 6A O&M 7A  Cleaning 4B Isolate/restrict access 5B	Assessment Condition Descript	ion:				
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM  ACT. Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1 Cat. 2 Cat. 3  Repair damaged area 1A Isolate/restrict access 2A Removal 3A Removal 1B Removal 2B Enclose 3B Maintain in intact state 1C Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4 Cat. 5 Cat. 6 Cat. 7  O&M 4A O&M 5A O&M 6A O&M 7A  Cleaning 4B Isolate/restrict access 5B						
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM  ACT. Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1 Cat. 2 Cat. 3  Repair damaged area 1A Isolate/restrict access 2A Removal 3A Removal 1B Removal 2B Enclose 3B Maintain in intact state 1C Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4 Cat. 5 Cat. 6 Cat. 7  O&M 4A O&M 5A O&M 6A O&M 7A  Cleaning 4B Isolate/restrict access 5B						
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM  ACT. Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1 Cat. 2 Cat. 3  Repair damaged area 1A Isolate/restrict access 2A Removal 3A Removal 1B Removal 2B Enclose 3B Maintain in intact state 1C Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4 Cat. 5 Cat. 6 Cat. 7  O&M 4A O&M 5A O&M 6A O&M 7A  Cleaning 4B Isolate/restrict access 5B	W 1881 W					
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM  ACT. Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1 Cat. 2 Cat. 3  Repair damaged area 1A Isolate/restrict access 2A Removal 3A Removal 1B Removal 2B Enclose 3B Maintain in intact state 1C Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4 Cat. 5 Cat. 6  Cat. 7  O&M 4A O&M 5A O&M 6A O&M 7A  Cleaning 4B Isolate/restrict access 5B						
Cat. 1 Damaged or significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage. Cat. 6 All other friable ACBM, suspect friable ACBM  Accreditation #:	Categories of Assessment Class	sifications				Samples Collected
Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI wipotential for significant damage Cat. 6 All other friable ACBM, suspect friable ACBM Cat. 7 Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1 Cat. 2  Repair damaged area IA Isolate/restrict access 2A Removal 3A Removal IB Removal 2B Enclose 3B Maintain in intact state IC Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4 Cat. 5 Cat. 6  Cat. 7  O&M 4A O&M 5A O&M 6A  Cleaning 4B Isolate/restrict access 5B						300-251
Cat. 3 Damaged friable (surfacing ACM or misc. ACM) or TSI with potential for damage. Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for significant damage. Cat. 5 Friable (surf. ACM or misc. ACM) or TSI wipotential for significant damage. Cat. 6 All other friable ACBM, suspect friable ACBM  ACREDITED STATE  Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1  Cat. 2  Cat. 3  Repair damaged area IA Isolate/restrict access 2A Removal 3A Removal IB Removal 2B Enclose 3B Maintain in intact state IC Enclose 2C Encapsulate 3C Encapsulate 2D Repair 3D  Cat. 4  Cat. 5  Cat. 6  Cat. 7  O&M 4A O&M 5A O&M 6A  Cleaning 4B Isolate/restrict access 5B					,	300-76B
Cat. 1  Repair damaged area IA  Removal  IB  IB  IB  IB  IB  IB  IB  IB  IB  I					,	
Cat. 4  Cat. 5  Cat. 6  Cat. 4  Cat. 5  Cat. 6  Cat. 6  Cat. 6  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 1  Cat. 6  Cat. 7  Cat. 1  Cat. 1  Cat. 1  Cat. 2  Cat. 7  Cat. 1  Cat. 3  Removal  Accreditation #:   Accreditation #:  Accredita						Sampler Name: Davin YLES Date: 05/999
Accredited Inspector Inspector Name: Accreditation #: Date: US [98] Accreditation #: Date: US				or significant o	lamage	Sampler Signature: (-/L
Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1  Cat. 2  Repair damaged area 1A  Removal 1B  Maintain in intact state 1C  Enclose 2C  Encapsulate  Cat. 4  Cat. 5  Cat. 6  Cat. 7  O&M 4A O&M 5A O&M 6A  Cleaning 4B Isolate/restrict access 5B						Activitation w. 44 04-08 07 State. 242
Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1  Repair damaged area   A		· ·				Accredited Inspector
Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1  Repair damaged area   A						Inspector Names Days of VIS-1 Date: 05/998
Preventive Measures (PM) and Response Actions (RA) for Categories of Assessment Classifications  Cat. 1  Repair damaged area   A						Accreditation #: 95-09-05-0/ State: m/
Cat. 1  Repair damaged area 1A  Removal 1B  Maintain in intact state 1C  Cat. 4  Cat. 5  Cat. 6  Cat. 6  Cat. 7  Cat. 1  Cat. 2  Cat. 3  Removal 3A  Removal 2B  Enclose 3B  Enclose 3C  Encapsulate 3C  Encapsulate 3D  Cat. 4  Cat. 5  Cat. 6  Cat. 7  Cat. 7  Cat. 7						
For Categories of Assessment Classifications  Cat. 1  Repair damaged area 1A  Removal 1B  Maintain in intact state 1C  Cat. 4  Cat. 5  Cat. 6  Cat. 7  Cat. 7  Cat. 7  Cat. 1  Cat. 2  Cat. 3  Removal 3A  Removal 2B  Enclose 3B  Enclose 3B  Enclose 3C  Encapsulate 3C  Encapsulate 3D  Cat. 4  Cat. 5  Cat. 6  Cat. 7  Cat. 7  Cat. 7	Preventive Measures (PM) an	d Response Acti	ons (RA)			
Repair damaged area 1A			,			
Repair damaged area 1A	Const		C-4	•		Cat. 3
Removal       1B       Removal       2B       Enclose       3B         Maintain in intact state 1C       Enclose       2C       Encapsulate       3C         Encapsulate       2D       Repair       3D         Cat. 4       Cat. 5       Cat. 6       Cat. 7         O&M       4A       O&M       5A       O&M       6A       O&M       7A         Cleaning       4B       Isolate/restrict access       5B					2 A	
Cat. 4         Cat. 5         Cat. 6         Cat. 7           O&M         4A         O&M         5A         O&M         6A         O&M         7A           Cleaning         4B         Isolate/restrict access         5B		1		decess		***************************************
Cat. 4         Cat. 5         Cat. 6         Cat. 7           O&M         4A         O&M         5A         O&M         6A         O&M         7A           Cleaning         4B         Isolate/restrict access         5B	Maintain in intact state 1C	1				•
O&M 4A O&M 5A O&M 6A O&M 7A Cleaning 4B Isolate/restrict access 5B			Encapsulate		2D	Repair 3D
O&M 4A O&M 5A O&M 6A O&M 7A Cleaning 4B Isolate/restrict access 5B	Cat. 4	Cat. 5		Cat. 6		Cat. 7
	O&M 4A C	0&M			6A	
	9		ess 5B 5C			

School/Facility: Royal Elenand Homogenous Area # 27	Building # 30 Material Code: PL	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Condit		
Locations of Damaged Areas		Amount
- Location Assessment Condition Description:	Assessment Category #	Amount
LocationAssessment Condition Description:	Assessment Category #	
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged to	hermal system insulation (TSI)	Samples Collected  300 - 2714
Cat. 2 Significantly damaged friable (surface Cat. 3 Damaged friable (surfacing ACM or Cat. 4 Friable (surf. ACM or misc. ACM) or Cat. 5 Friable (surf. ACM or misc. ACM) or Cat. 6 All other friable ACBM, suspect friable Cat. 7 Non ACBM or nonfirable surfacing	miscellaneous ACM or TSI with potential for damage. or TSI w/potential for significant damage able ACBM	300-27C 300-27C 300-27C 300-27C Sampler Name: Davin   Y(5) Date: 05/9/9 Sampler Signature:   (- // Compare: 05/9/9 Accreditation #: 97-08-02 State: MD
		Inspector Name: PAULOLYLES Date: US/999 Accreditation #: 98-09-08-01 State: MD
Preventive Measures (PM) and Response for Categories of Assessment Classification  Cat. 1  Repair damaged area 1A  Removal 1B  Maintain in intact state 1C		Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C
Cat. 4 Cat.  O&M 4A O&M  Cleaning 4B Isolate/restrict  SS/SD 4C Removal	5A O&M 6A	Repair 3D  Cat. 7  O&M 7A

mogenous Area # 28	Building Material Code:	# 3a	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Con	ndition/Reasons for Classificat	ion	
Locations of Damaged Areas			
Assessment Condition Description:	Assessment Category #		Amount
			Amount
LocationAssessment Condition Description:	Assessment Category #_		Amount
Categories of Assessment Classification  Cat. 1 Damaged or significantly damaged Cat. 2 Significantly damaged friable (surfacing ACM Cat. 4) Friable (surf. ACM or misc. ACM Cat. 5 Friable (surf. ACM or misc.	ed thermal system insulation (TSI) irfacing ACM or miscellaneous ACI If or miscellaneous ACM If or TSI with potential for damage		Samples Collected  ASSULLE  Sampler Name: Davin   YLES Date: 0.5/99  Sampler Signature:   -   (
Cat. 6 All other friable ACBM, suspect	friable ACBM	damage	Accreditation #: 97-04-08-6) State: MD
Cat. 7 Non ACBM or nonfirable surface	ing or misc. material		Inspector Name: DAVIDLYLES Date: 05/99
Preventive Measures (PM) and Respo			Accreditation #: 98-09-08-01 State: m0
for Categories of Assessment Classific	ations		
Cat. 1 Repair damaged area 1 A Removal 1B Maintain in intact state 1C	Cat. 2 Isolate/restrict access Removal Enclose Encapsulate	2A 2B 2C 2D	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
O&M 4A O&M	at. 5 Cat. 6 5A O&M trict access 5B 5C	6A	<b>Cat. 7</b> O&M 7A

School/Facility: four f Hőtnogenous Area # 29	Building # 30 Material Code:	Note: See attached floor plans for functional spaces and sampling locations.
	ral Condition/Reasons for Classification	
Locations of Damaged Areas  Location  Assessment Condition Descripti	Assessment Category #on:	Amount
LocationAssessment Condition Description	Assessment Category #	
LocationAssessment Condition Description	Assessment Category #	Amount
Cat. 2 Significantly damaged fri Cat. 3 Damaged friable (surfacin Cat. 4 Friable (surf. ACM or mi	damaged thermal system insulation (TSI) table (surfacing ACM or miscellaneous ACM) and ACM or miscellaneous ACM sc. ACM) or TSI with potential for damage. sc. ACM) or TSI w/potential for significant damage suspect friable ACBM	Sampler Name: David Y(5) Date: 05/999 Sampler Signature: David Sampler Signature: Accreditation #: 95-09-08-0/State: MD  Accredited Inspector Inspector Name: David Y(5) Date: 05/999 Accreditation #: 95-09-08-0/State: mD
Preventive Measures (PM) and for Categories of Assessment C  Cat. 1  Repair damaged area IA  Removal IB  Maintain in intact state IC		Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cleaning 4B Iso	Cat. 5  Cat. 6  Cat. 6  Cat. 6  Cat. 6  Cat. 6  Cat. 6	Cat. 7 O&M 7A

Preventive measures

chool/Facility: <u>fourt Elenar</u> mogenous Area # <u>30</u>	Building #  Material Code: _(	Sab		See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Cond	ition/Reasons for Classification	1		
Locations of Damaged Areas				
Assessment Condition Description:	Assessment Category #		Amount _	
			77.	
LocationAssessment Condition Description:				
Assessment Condition Description:	Assessment Category #		Amount _	
Categories of Assessment Classifications		Sa	mples Collected	
Cat. 1 Damaged or significantly damaged Cat. 2 Significantly damaged friable (surf	acing ACM or miscellaneous ACM			
Cat. 3 Damaged friable (surfacing ACM of Cat. 4 Friable (surf. ACM or misc. ACM) Cat. 5 Friable (surf. ACM or misc. ACM) Cat. 6 All other friable ACBM, suspect fr	or TSI with potential for damage. or TSI w/potential for significant diable ACBM	amage   Sa	mpler Name: Dovid mpler Signature: Ecreditation #:	0 - 4( 6 5 ) State: 05/88 04-080) State: MK
Cat. 7) Non ACBM or nonfirable surfacin	g or misc. material	11	credited Inspector	nolyees Date: US/9
		Ac	spector Name: 1776 creditation #: 98-6	09-08-0/ State: mC
Preventive Measures (PM) and Respons for Categories of Assessment Classificat				
Cat. 1	Cat. 2		Cat. 3	
Repair damaged area IA Removal IB	Isolate/restrict access Removal	2A 2B	Removal Enclose	3A 3B
Maintain in intact state IC	Enclose Encapsulate	2C 2D	Encapsulate Repair	3C 3D
Cat A	·		·	
Cat. 4 Cat  O&M 4A O&M  Cleaning 4B Isolate/restri	5A O&M	6A	Cat. 7 O&M	7A
SS/SD 4C Removal	5C			

chool/Facility: Powell Elevande Tomogenous Area # 3/	Building and Material Code:	# 300 CFT	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Conditi	on/Reasons for Classificati	on	
Locations of Damaged Areas	Assessment Category #		Amount
Assessment Condition Description:			
			Amount
	Assessment Category # _		Amount
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged the Cat. 2 Significantly damaged friable (surface Cat. 3 Damaged friable (surfacing ACM or Cat. 4 Friable (surf. ACM or misc. ACM) of Cat. 5 Friable (surf. ACM or misc. ACM) or Cat. 6 All other friable ACBM, suspect friable ACBM or nonfirable surfacing of Cat. 7 Non ACBM or nonfirable s	ing ACM or miscellaneous ACM miscellaneous ACM rTSI with potential for damage rTSI w/potential for significant ble ACBM	M)	Sampler Name: Davin   Y(E) Date: 0579 Sampler Signature: Accreditation #: 17-04-08-07 State: M.  Accredited Inspector
Preventive Measures (PM) and Response A			Inspector Name: PAUD LYLE J Date: US/ Accreditation #: 95-09-050/ State: m/
or Categories of Assessment Classification  Cat. 1  Repair damaged area	Cat. 2 Isolate/restrict access Removal Enclose Encapsulate	2A 2B 2C 2D	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cat. 4  O&M  Cleaning  SS/SD  AC  Removal  Preventive mer	5A O&M access 5B 5C	6 <b>A</b>	Cat. 7 O&M 7A

## **ACBM INSPECTION LOG**

	Homogeno	us Samplin	g Area
chool/Facility: Pourel Elena mogenous Area # 32	Material Cod	ng # <i>30</i> 0 e: 778	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Cond	lition/Reasons for Classific	ation	
Assessment Condition Description:			Amount
			Amount
	,		
Categories of Assessment Classification  Cat. 1 Damaged or significantly damaged  Cat. 2 Significantly damaged friable (sur  Cat. 3 Damaged friable (surfacing ACM  Cat. 4 Friable (surf. ACM or misc. ACM  Cat. 5 Friable (surf. ACM or misc. ACM  Cat. 6 All other friable ACBM, suspect f  Cat. 7) Non ACBM or nonfirable surfaci	thermal system insulation (TSI facing ACM or miscellaneous A or miscellaneous ACM) or TSI with potential for dama) or TSI w/potential for significational ACBM	.CM) ge.	Sampler Name: Dovin   Y(E) Date: (1) Sampler Signature: Accreditation #: 47 04-08-0) State: A
Non Activity of Hommadic surfaces	ig of thise. material		Accredited Inspector   Inspector Name:   DAVID   YLE   Date: Of Accreditation #:   95-09-05-0  State: Pr
Preventive Measures (PM) and Respon for Categories of Assessment Classifica			
Cat. I Repair damaged area IA Removal IB Maintain in intact state IC	Cat. 2 Isolate/restrict access Removal Enclose Encapsulate	2A 2B 2C 2D	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cat. 4 Ca O&M 4A O&M	t. 5 Cat	6. <b>6</b>	<b>Cat. 7</b> O&M 7A

Cleaning SS/SD

4B

4C

10

Isolate/restrict access 5B

Preventive measures

5C

5D

Removal

hool/Facility: Revel omogenous Area # 33	Elevandary	Materia	uilding # il Code:	3œ PI	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/Ge	neral Condition/Re	asons for Cla	ssification	1	
,					
Locations of Damaged Are					
Assessment Condition Descr	iption:	Assessment Cat	egory #		Amount
**					
	A				Amount
					Amount
Assessment Condition Descri	iption:				
Categories of Assessment C	lassifications				Samples Collected 300-33 A
<b>Cat. 1</b> Damaged or significant <b>2</b> Significantly damaged				)	300-33F 300-33C
at 3 Damaged friable (surfat. 4 Friable (surf. ACM or at. 5 Friable (surf. ACM or at. 6 All other friable ACB	facing ACM or miscellar misc. ACM) or TSI w misc. ACM) or TSI w	aneous ACM ith potential for potential for si	r damage.		Sampler Name: Davin   Y( & S Date: () Sampler Signature:   ( -     -       Accreditation #: 97 09 - 08 02 State:
Cat. 7 Non ACBM or nonfil					Accredited Inspector
					Inspector Name: PAUDLYLES Date: O Accreditation #: 98-09-08-01 State: 12
Preventive Measures (PM) or Categories of Assessmen		(RA)			
Cat. I		Cat. 2			Cat. 3
Repair damaged area 1A		olate/restrict ac emoval	cess	2A 2B	Removal 3A Enclose 3B
Maintain in intact state 1C	Er	nclose ncapsulate		2C 2D	Enclose 3B Encapsulate 3C Repair 3D
		apourate		20	•
Cat. 4 D&M 4A	Cat. 5 O&M	5A (	Cat. 6 D&M	6A	Cat. 7 O&M 7A
Cleaning 4B	Isolate/restrict access	5B	,	071	7/1

Removal 5C Proventive measures 5D

iogenous Area # _ 34	E Remarkary M	Building # 320 Iaterial Code:	See attached floor plans for functional spaces and sampling locations.
Physical Assessment/Gene	eral Condition/Reasons fo		
Locations of Damaged Areas			
Assessment Condition Descrip	tion:		Amount
Assessment Condition Descrip	tion:		Amount
LocationAssessment Condition Descript	Assessmer	nt Category #	Amount
Categories of Assessment Clast Cat. 1 Damaged or significant Cat. 2 Significantly damaged f Cat. 3 Damaged friable (surfac Cat. 4 Priable (surf. ACM or n Cat. 5 Friable (surf. ACM or n Cat. 6 All other friable ACBM Cat. 7 Non ACBM or nonfiral	y damaged thermal system instrable (surfacing ACM or misting ACM or miscellaneous Anisc. ACM) or TSI with potentials. ACM) or TSI w/potentials, suspect friable ACBM	cellaneous ACM) CM tial for damage. I for significant damage	Samples Collected  300-34A  300-34A  300-34C  Sampler Name: Davin Ly( & S. Date: 0.579)  Sampler Signature: Accreditation #: 97-04-08-0) State: ME  Accredited Inspector  Inspector Name: Davin Ly( & S. Date: 0.579)
Preventive Measures (PM) an			Accreditation #: 98-04-08-01 State: mC
Cat. 1 Repair damaged area 1A Removal 1B Maintain in intact state 1C		2B 2C	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cleaning 4B Is SS/SD 4C R	Cat. 5  0&M 5A  solate/restrict access 5B  temoval 5C	Cat. 6 O&M 6A	Cat. 7 O&M 7A

School/Facility: Powell Flenands Homogenous Area # 35	Building # 380 Material Code: 777	Note: See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Conditi	on/Reasons for Classification	
Locations of Damaged Areas		
Location Assessment Condition Description:	Assessment Category #	Amount
		Amount
Assessment Condition Description:	Assessment Category #	
LocationAssessment Condition Description:		Amount
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged the Cat. 2 Significantly damaged friable (surfacing ACM or next. 4 Friable (surf. ACM or misc. ACM) or Cat. 5 Friable (surf. ACM or misc. ACM) or Cat. 6 All other friable ACBM, suspect friab Cat. 7 Non ACBM or nonfirable surfacing or	ng ACM or miscellaneous ACM) niscellaneous ACM TSI with potential for damage. TSI w/potential for significant damage le ACBM	Samples Collected  200-35 A  200-35 B  300-35 C  Sampler Name: Davin   Y(E) Date: 05/99  Sampler Signature: Accreditation #: 95-04-08-0) State: MD  Accredited Inspector  Inspector Name: David YES Date: 05/99
		Accreditation #: 98-09-08-0/ State: m0
Preventive Measures (PM) and Response A for Categories of Assessment Classification		
Cat. 1 Repair damaged area 1A Removal 1B Maintain in intact state 1C	Cat. 2 Isolate/restrict access 2A Removal 2B Enclose 2C Encapsulate 2D	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cat. 4 Cat. 5 O&M 4A O&M Cleaning 4B Isolate/restrict a SS/SD 4C Removal	5A O&M 6A	Cat. 7 O&M 7A

Proventive measures 5D

School/Facility: <u>Fourth Elevante</u> mogenous Area #	Building Material Code:	# 3a - 12	See attached floor plans for functional spaces and sampling locations.
Physical Assessment/General Condition	ion/Reasons for Classificat	ion	
Locations of Damaged Areas			
Assessment Condition Description:			Amount
~.			
			Amount
	l l		Amount
Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged th	ermal system insulation (TSI)		Samples Collected 300 - 36A 200 - 36B
Cat. 2 Significantly damaged friable (surfaci Cat. 3 Damaged friable (surfacing ACM or r (at. 4 Friable (surf. ACM or misc. ACM) or Cat. 5 Friable (surf. ACM or misc. ACM) or Cat. 6 All other friable ACBM, suspect friable	ing ACM or miscellaneous ACI miscellaneous ACM r TSI with potential for damage. r TSI w/potential for significant		Sampler Name: Davin   Y( & S. Date: 0.5/99 Sampler Signature:   ( - ) State: ME Accreditation #: 97-08-02 State: ME
Cat. 7 Non ACBM or nonfirable surfacing of			Accredited Inspector
			Inspector Name: Accreditation #: 98-09-08-01 State: MO
Preventive Measures (PM) and Response A for Categories of Assessment Classification			
Cat. 1 Repair damaged area IA Removal IB Maintain in intact state IC	Cat. 2 Isolate/restrict access Removal Enclose Encapsulate	2A 2B 2C 2D	Cat. 3  Removal 3A  Enclose 3B  Encapsulate 3C  Repair 3D
Cat. 4         Cat. 5           O&M         4A         O&M           Cleaning         4B         Isolate/restrict at a serious mean           SS/SD         4C         Removal           Proventive mean         Proventive mean	. 5A O&M access 5B 5C	6A	Cat. 7 O&M 7A

Decation	onal	Note: See attached flooplans for function spaces and samp locations.		300 BR	Building # erial Code: _	Mate	Tenantary	Buell E. #_37_	hool/Facility: progenous Area
Location Assessment Condition Description:  Location Assessment Category # Amount  Location Assessment Condition Description:  Location Assessment Category # Amount  Assessment Condition Description:  Location Assessment Condition Description:  Location Assessment Condition Description:  Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI)  Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 5 Friable (surf. ACM or misc. ACM) or TSI with potential for damage.  Cat. 6 All other friable ACBM, suspect friable ACBM  Cat. 7 Non ACBM or nonfirable surfacing or misc. material  Preventive Measures (PM) and Response Actions (RA)									Physical Assess
Location Assessment Condition Description:  Location Assessment Condition Description:  Location Assessment Category # Amount Assessment Condition Description:  Categories of Assessment Classifications  Cat. 1 Damaged or significantly damaged thermal system insulation (TSI) Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM) Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM) Cat. 5 Friable (surf. ACM or misc. ACM) or TSI wiphoential for damage. Cat. 6 All other friable ACBM, suspect friable ACBM or miscellaneous ACM Cat. 7 Non ACBM or nonfirable surfacing or misc. material  Samples Collected  Accredited Support Supp			Amount _		Category #	Assessment (	:		Location
Location			Amount _		Category #	Assessment (	:	ion Description	Location Assessment Condi
Cat. 1 Damaged or significantly damaged thermal system insulation (TSI)  Cat. 2 Significantly damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 3 Damaged friable (surfacing ACM or miscellaneous ACM)  Cat. 4 Friable (surf. ACM or misc. ACM) or TSI with potential for damage.  Cat. 5 Friable (surf. ACM or misc. ACM) or TSI w/potential for significant damage  Cat. 6 All other friable ACBM, suspect friable ACBM  Cat. 7 Non ACBM or nonfirable surfacing or misc. material  Accredited Inspector  Inspector Name: Accreditation #:			Amount _		Category #	Assessment C		ion Description	ocation
Preventive Measures (PM) and Response Actions (RA)		04-08-07 Sti	200-37A 300-37 Ton-37 T		laneous ACM 1 - for damage.	M or miscel aneous ACM ith potential potential for BM	amaged thermal ble (surfacing A ACM or misce . ACM) or TSI . ACM) or TSI spect friable AC	r significantly d y damaged frial iable (surfacing f. ACM or miso f. ACM or miso able ACBM, su	Cat. 1 Damaged of Cat. 2 Significant Cat. 3 Damaged fat. 4 Friable (suitat. 5 Friable (suitat. 6 All other fr
						s (RA)			
Cat. 1         Cat. 2         Cat. 3           Repair damaged area lA Removal lB Removal lB Removal lB Removal lB Removal lC Enclose lC Enclose lC Encapsulate lC lC Encapsulate lC lC Encapsulate lC Encapsulate lC lC Encapsulate lC Encapsulate lC lC Encapsulate lC		3B 3C 3D	Removal Enclose Encapsulate Repair  Cat. 7	2B 2C 2D	access  Cat. 6	olate/restrict emoval nclose ncapsulate 5A	1 1 Cat. 5	1B tate IC	epair damaged ar lemoval faintain in intact Cat. 4

## APPENDIX B CHAIN-OF-CUSTODY FORMS

## CHAIN Or CUSTODY

(Please Refer To This Number For Inquires)

MAILING ADDRES	SS: ttal Date: 5//9/99	,		7.	L Mana - /1		242	8.10	ante				\	
1. Submi	ttal Date:	verny Mone	201	they bear	ob Name/i	ocation: _	<u></u>	D.( 2 8	7.47.Z					
2. Client	Name: A Power A	withon the	iligar (1800) (1800) Popular	P R	iii To: 🏄	1 1		F.C		ان . نتع	und !	1 2000	Continue of	· _
3. Street.	toto Zin:	127 2450		D	hone #	6,73		J. Elia John		4	For		7771	4.7.364
4. City, 5	t Person	1618n		S	ubmitted	Bv:	18 6 18 5	1. 1. 1.	4 50.00	Print)	Tax.	· col	Film	(Signature)
J. Contac	or sold and the state	EQUIRED: 5	9,	99 T.J	SA	AM	IMMED	Date	- Claser	D Wast	m Der	) AN OT	TIPD.	(5.8)
	& TIME RESULIS R		7	Total Services	n Bayan tak	PM L	IMIMIED.		( <u>  140</u> E	K (A)/21	ik [_]5-1	DAY U	ruck(Speca	'y):
SAMPLE DATA: 1. Analys	sis Type: Asbestos	s □Lead □NOB - WI		/TEM)	NOB	Res. Ash (	TEM)	Other(S	pecify)					
-		TEM PCM												
	TRON MICROSCOPY	SAMPLES:							100	1. 3.4			- 1	
	A. Filter Type: PC	☐ MCE☐ B. Po	orosity:						Micron			C. Diame	ter 🗌 37	mm 25mm
4. Releas	e Critera/Analytical Sen	sitivity: 0.010 f/cc	0.005	f/cc	AHERA		%ASBES	TOS 🔙	S/F7	$\Gamma^2$	OTHER			
5. Field S	Sheet Attached? YES	☐ NO. ☐ If No Th	en Please	Complete T	he Follow	ing:								
	SAMPLE ANALYS	SIS INFORMATION				A	ANALYSI	S.				MAT	RIX	
CLIENT ID	AMA ID	CAN TO THE OCUTION.	D. ATEC	VOLUME		DC) (	DI 14	LEAD	OTHER	4.75	DI 4377	D		OTHER
NUMBER	NUMBER	SAMPLE LOCATION	DATE	(LITERS)	TEM	PCM	PLM	LEAD	OTHER	AIR	BLANK	BULK	WIPE	OTHER
300-1819						18.	1		-		-			<u> </u>
300-1917			- The Ear		- 18 April 18		X							
300 - 2019							1 (							
300-211							×				1			
300 - 22A							X							
300 - 23A						-	X							
310 - 24A							,×							
300-23B			<u> </u>		gu all is		メ	<u> </u>	.,Ps. a	estár.				
700 - 24B		S. Lander, Advisor on					14							
300-25A						<b>_</b>	X	<u> </u>						
300-2612		And Annual Control of the Control of	2.74	I was a standard to		-	X	<b>_</b>			<u> </u>		ļ	
300-27A			1, 27			<u> </u>	LX	<u> </u>						
REPORTING DA	TA:	ame: <u>F15 1167 (</u>	edica i		Di	122 25	77/	4750	$\sim$				Luner.	_
		ame: 12 11010	171		Phone: 1		- 11	<u>, , , , , , , , , , , , , , , , , , , </u>		В	eeper:	The same of the same of the same of		Carlo Carlo
	Written Results Reqired	2000		I A			. 1	1	A		$\mathcal{L}_{-}$	Á		
	STAFF ONLY CUST		) VIE	CV	p.	d	AMI	WID	mm	JX	TA Lais	IN A		
	Time RCVD:		R₁ R₁	y (Print):		Cumb.	~~ 1.~~4		ien:		Sign			< 1
3. Result	Fime Analyzed: ts Reported To:			Via:	14	Da	te:	_ /	/	_ Time:			I	nitials:
4. Comm	•													

(301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

4475 Forbes Blvd. Lanham, MD 20706

**CHAIN OF CUSTODY** 

(Please Refer To This Number For Inquires) 62269

2169

MAILING ADDRESS:  1 Submittal D	Date: 5/19/9:	grony, Sarace, and		Jo	b Name/lo	cation: _	O-C	School	15					
2. Client Name	e: ED Engine	ring, Sarnce, and T	Tacheno los	Jo	b#: عص	2957.	31	P.C	). #:					
3 Street/RFD/	/P.O. Box: 15	Loveton Circle		Bi	Il To: 🔑	A Eng	neere	415c12	nce,	and i	chro	log 4		
4. City. State.	Zip: Sparks,	MD 21152		Ph	one #:	(410)	771	-495	0		_ Fax:_ <b>_</b>	410)	771-4	204
5. Contact Per	rson: Kis He	erem		Sı	ibmitted B	3y: _ ///	Hony	B. K.	6,20 (1	Print)	Sather	y B. 1	latin	(Signature)
6. DATE & T	IME RESULTS R	Lower Circle Lower	241	<b>9</b> 9 , Time	:	AM D	MMED.	24HF	k □48HI	R ,×721	ir □5-d	AY OT	HER(Specif	y):
1 Analysis Ty	pe: X Asbestos	s Lead NOB - Wh	ole (PLM/	TEM) L	∐ NOB R	les. Ash (	ΓΕ <b>Μ</b> ) Ι	lOther(S	pecify)					
2. Total Numb	oer Of Samples:	TEMPCM		کر_ PLM	EA LEA	D	ОТНЕ	R (Specify)						
3. ELECTRO	N MICROSCOPY	SAMPLES:												
. A. F	ilter Type: PC	MCE <b>B.</b> Po	rosity:						Micron			C. Diame	ter $\square$ 37r	nm 25mm
4. Release Cri	itera/Analytical Sen	sitivity: 0.010 f/cc	0.005 f	/cc	AHERA[		%ASBES	FOS 🔀	S/F1	2	OTHER			
5. Field Sheet	Attached? YES	NO 🔀 If No The	en Please (	Complete Ti	ne Followi	ing:								
		SIS INFORMATION					NALYSI	S				MAT	RIX	
CLIENT ID	AMA ID			VOLUME										
NUMBER	NUMBER	SAMPLE LOCATION	DATE	(LITERS)	TEM	PCM	PLM	LEAD	OTHER	AIR	BLANK	BULK	WIPE	OTHER
300-27B							X							
300-270							X							
300-270						-	X				<del></del>			
300-27E							<u>X</u>	1			<del> </del>	<b></b>		
300-27F				-	ļ		I K	1			-			
300-276							X		1		-			
300-29A							メメ	1						
300-33A							· ·						†	
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300-37C							X							
300 - 34A 300 - 34B						<b>†</b>	1 ×							
300-346							X							
	•		L											
L. Verbal Res	sults To Whom?	Name: Kris Hora	m		Phone:	(410)	771-	4450		В	eeper:			
	ten Results Regired										$\sim$	_		
I A DOD ATORY STA	FF ONLY: (CUST	(ODY)									$\mathcal{Q}$	<i>\</i>		
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2. Date/Time	e Analyzed:	//	B	y (Print).		-	<del></del>	:	Sign:					nitials:
	eported To:			Via	:	D	ate:	_ /	/	lime			1	mitials:
	is:				<b>}</b> -									}

CHAIN OF JUSTODY

(Please Refer To This Number For Inquires)

6 769

(301) 459-2640 • (80	00) 346-0961•Fax (3	301) 459-2643											7	<b>₹/~ X ~ /</b>
MAILING ADDRESS:	TIKK	a		_			00	5-1	1					`
1. Submittal I	Date:	9	17	Jo	b Name/loc	cation:	Gran	200	0015					
<ol><li>Client Nan</li></ol>	ne: EA Engine	come surve, as constant consta	dien	<i>notogy</i> 10	b#:	17	30937	P.C	). #:		, —			
3. Street/RFD	D/P.O. Box: 25-2	wreton crate	<u> </u>	B	ill To:		ineen	rg. sc	ince	, and	1 Col	notos	·/	2 - / -
4. City, State,	, Zip: Sparks	1100 2115	4	Pi	none #:	7 (00	11-9.	150	/		Fax:	41051	71-4.	209
5. Contact Pe	erson:	Horten	74 (	Si	ibmitted By	y: <u>/477</u>	rong	s. xu	( ( ( )	Print)4	My XX	my 6	Kel	(Signature)
6. DATE & 7	TIME RESULTS R	EQUIRED: /	712	ZZ, Time	: r	м	MMED.	24HR	48H	R 🗷 72 I	IR5-[	DAY OT	HER(Specif	ý):
AMPLE DATA:														
1. Analysis T	ype: KAsbestos	s Lead NOB - Wh	iole (PLM	/TEM)	NOB Re	s. Ash (	TEM)	Other(S	pecify)					
		TEM PCM		PLM	ZLEAI	D	_OTHE	R (Specify)						
	ON MICROSCOPY													
<b>A.</b>	Filter Type: PCL	MCE B. Po	rosity:						Micron			C. Diame	ter   37	mm 25mm
		sitivity: 0.010 f/cc					%ASBEST	ros 🔀	S/FT	$\Gamma^2$	OTHER			
5. Field Shee	et Attached? YES	NO K If No The	en Please	Complete Ti	he Followir	ıg:								
	SAMPLE ANALYS	SIS INFORMATION				A	NALYSI	S				MAT	RIX	
CLIENT ID	AMA ID			VOLUME										
NUMBER	NUMBER	SAMPLE LOCATION	DATE	(LITERS)	TEM	PCM	PLM	LEAD	OTHER	AIR	BLANK	BULK	WIPE	OTHER
700-35A							×							
300 35B							*							
300-35C							K							
300-36A							又							
300-36B							×							
30-360							X							
30-37A							X							
300-37B							ス		-					
300-37C							X							
			ļ											
											-	ļ		
					Li					l				
REPORTING DATA	<b>:</b>	4 . // .					77/-	166-				_	$\leq$	
1. Verbal Re	esults To Whom? N	Name: Kris Force	n		Phone:	(410)	///	7750	<b>&gt;</b>	В	eeper:			18
		//									$\chi$		$\wedge$	
LABORATORY STA	AFF ONLY: (CUST	ODY)										1		
1. Date/Tim	ne RCVD: /	ODY) / @ _/ / @	Via: _		Ву	(Print):					Sign	MA		
2. Date/Tim	ne Analyzed:	/@	В	y (Print):		Da	te:	S	ign:	Time		•		Initials:
3. Results R	Reported To:			via		Da		_ /	/	ime:			I	muais.

# APPENDIX C LABORATORY CERTIFICATES OF ANALYSIS

## AMA A riytical Services, Inc.

Electron & Optical Microscopy Services

#### CERTIFICATE OF ANALYSIS

QAJVIV NY ELAP AHIA

Client:

EA Engineering Science & Technology

Job Name:

District of Columbia Public Schools

Chain Of Custody:

62269

Address:

15 Loveton Circle

Job Location:

Powell - #300

Date Analyzed:

5/27/99

Sparks, Maryland 21152

Job Number:

P.O. Number:

60957.31

Person Submitting:

Anthony Rubino

Attention:

Kris Hoiem

Not Provided

Page 1 of 3

#### **Summary of Polarized Light Microscopy**

AMA Sample Number	Client Sample #	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Mineral Wool Percent	Fiberglass Percent	Organic Percent	Other Percent	Particulate Percent	Sample Color	Analyst ID	Comments
9931912	300-17A	2	2				2			 	96	Off-White	AM	
9931913	300-18A									 			AM	Sample Not Analyzed - Not Enough Material Submitted
9931914	300-19A	NAD							TR	 	100	Brown	AM	
9931915	300-20A	NAD							40	 	60	Black	AM	
9931916	300-21A	NAD								 	100	Off-White	AM	
9931917	300-22A	NAD							TR	 	100	Black	AM	
9931918	300-23A	NAD								 	100	Beige	AM	
9931919	300-23B	NAD								 	100	Beige	AM	
9931920	300-24A						••	**		 			AM	Sample Not Analyzed - Not Enough Material Submitted
9931921	300-24B	NAD							4	 	96	Beige	AM	
9931922	300-25A	NAD							10	 	90	Brown	AM	
9931923	300-26A									 			AM	Sample Not Analyzed - Not Enough Sample Submitted
9931924	300-27A	NAD							TR	 	100	Off-White	. AM	
9931925	300-27B	NAD							TR	 	100	Off-White	. AM	
9931926	300-27C	NAD							TR	 	100	Ofı-White	. AM	

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of air samples.

## AMA Analytical Services, Inc.

#### Electron & Optical Microscopy Services

#### CERTIFICATE OF ANALYSIS



Client:

EA Engineering Science & Technology

Job Name:

District of Columbia Public Schools

Chain Of Custody:

62269

Address:

15 Loveton Circle

Job Location:

Powell - #300

Date Analyzed:

5/27/99

Sparks, Maryland 21152

Job Number:
P.O. Number:

60957.31

Person Submitting:

Anthony Rubino

Attention:

Kris Hoiem

Not Provided

Page 2 of 3

#### **Summary of Polarized Light Microscopy**

AMA Sample Number	Client Sample #	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Mineral Wool Percent	Fiberglass Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Color	Analyst ID	Comments
9931927	300-27D	NAD							TR			100	Off-White	AM	
9931928	300-27E	NAD			**				TR			100	Off-White		
9931929	300-27E	NAD							TR			100	Beige	AM	
9931929	300-27G	NAD										100	Off-White		
9931930	300-27G	NAD							15			85	Off-White		
	300-29A 300-33A	10	10				TR		5			85	Off-White		
9931932													OII-Willia	AM	Sample Not Analyzed
9931933	300-33B													AM	Sample Not Analyzed
9931934	300-33C														Sample Not Analyzed
9931935	300-34A	NAD					40		2		••	58	Gray	AM	
9931936	300-34B	NAD					45		TR			55	Gray	AM	
9931937	300-34C	NAD					45		TR			55	Gray	AM	
9931938	300-35A	45	45						5			50	Off-White	e AM	
9931939	300-35B													AM	Sample Not Analyzed
9931940	300-35C													AM	Sample Not Analyzed
9931941	300-36A	75	65	10					2			23	Off-White	e AM	
9931942	300-36B													AM	Sample Not Analyzed
9931943	300-36C													AM	Sample Not Analyzed
9931944	300-37A	85	85									15	Off-White	e AM	-

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## AMA A rivitical Services, Inc.

### Electron & Optical Microscopy Services

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60957.31

**Person Submitting:** 

Anthony Rubino

P.O. Number:

•

Not Provided

Attention:

Kris Hoiem

**Summary of Polarized Light Microscopy** 

Page 3 of 3

AMA Sample Number	Client Sample #	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Mineral Wool Percent	Fiberglass Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Color	Analyst ID	Comments
9931945	300-37B			*-										AM	Sample Not Analyzed
9931946	300-37℃													AM	Sample Not Analyzed

The following footnotes only apply to those samples which the total asbestos result is flagged with a note number.

- 1 TEM RECOMMENDATION Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as 1.1 gative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.
- 2 MATRIX REDUCTION RECOMMENDATION Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993

NAD = "No Asbestos Detected"

TR = "Trace equals less than 1% of this component"

Adam Marx

Edan R

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